18. Shapes



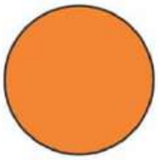
SQUARE

This is a square. It has four sides. All the four sides are equal.



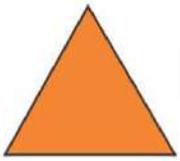
RECTANGLE

This is a rectangle. It has four sides.



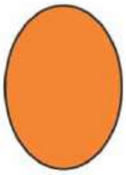
CIRCLE

This is a circle. It has no corners.



TRIANGLE

This is a triangle. It has three sides and three corners.



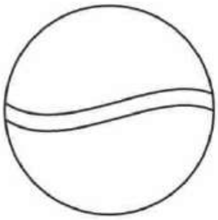
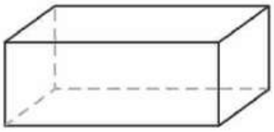
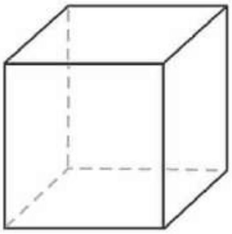
OVAL

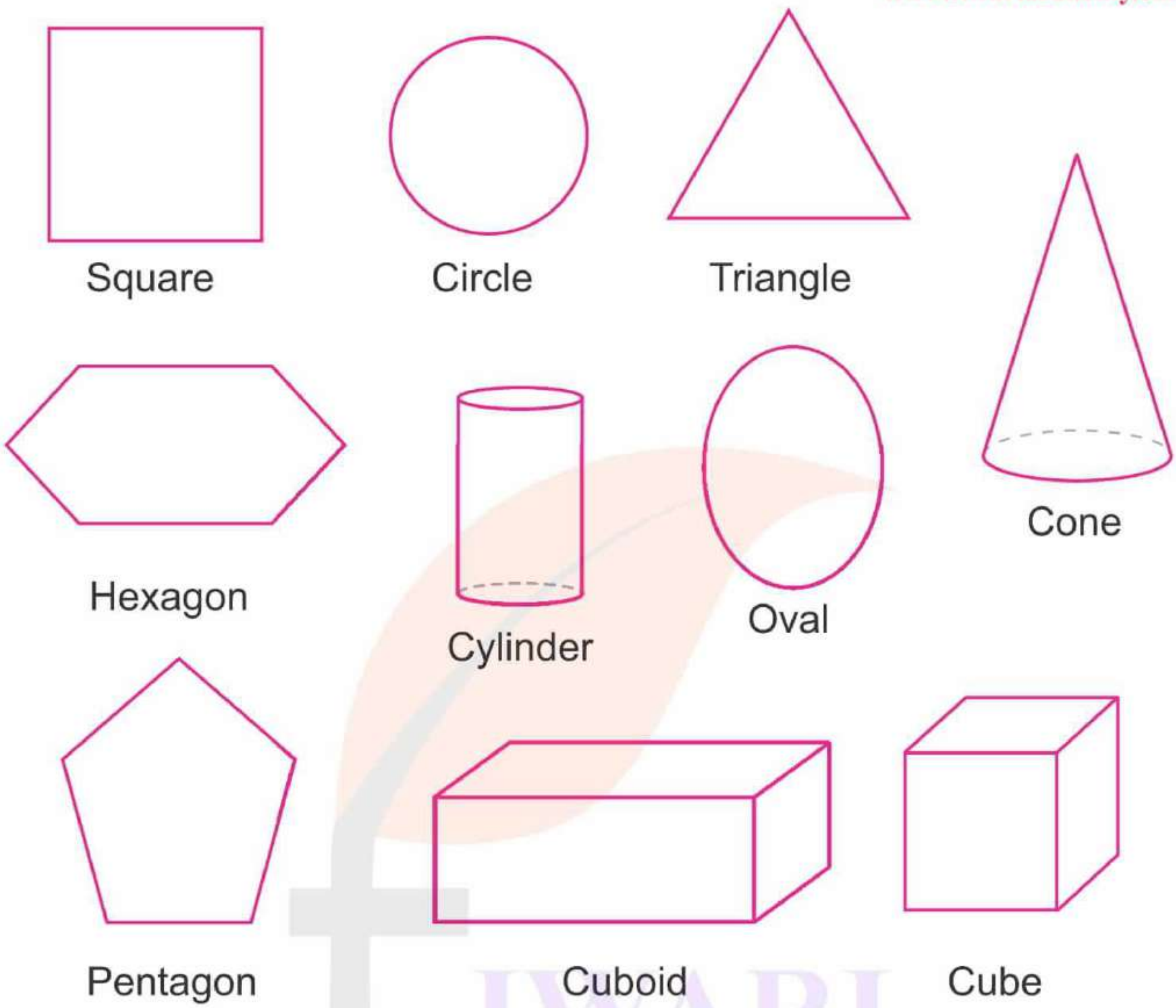
This is an oval. It has no sides or no corners.

Guideline

Teacher should ask students about the different things of rectangle, triangle, square and circle shapes which we see around us.

Recognise the shapes

	A sphere		
	A cuboid		
	A cone		
	A cylinder		
	A cube		



Practice Time

1. How many sides are there in a?

a. Rectangle
b. Square
c. Triangle
d. Pentagon
e. Circle

2. Draw the given shapes:

a. Circle
b. Triangle
c. Cone
d. Pentagon
e. Circle

3. What are the shapes of the following:

a. Ball ____________ b. Hat ____________

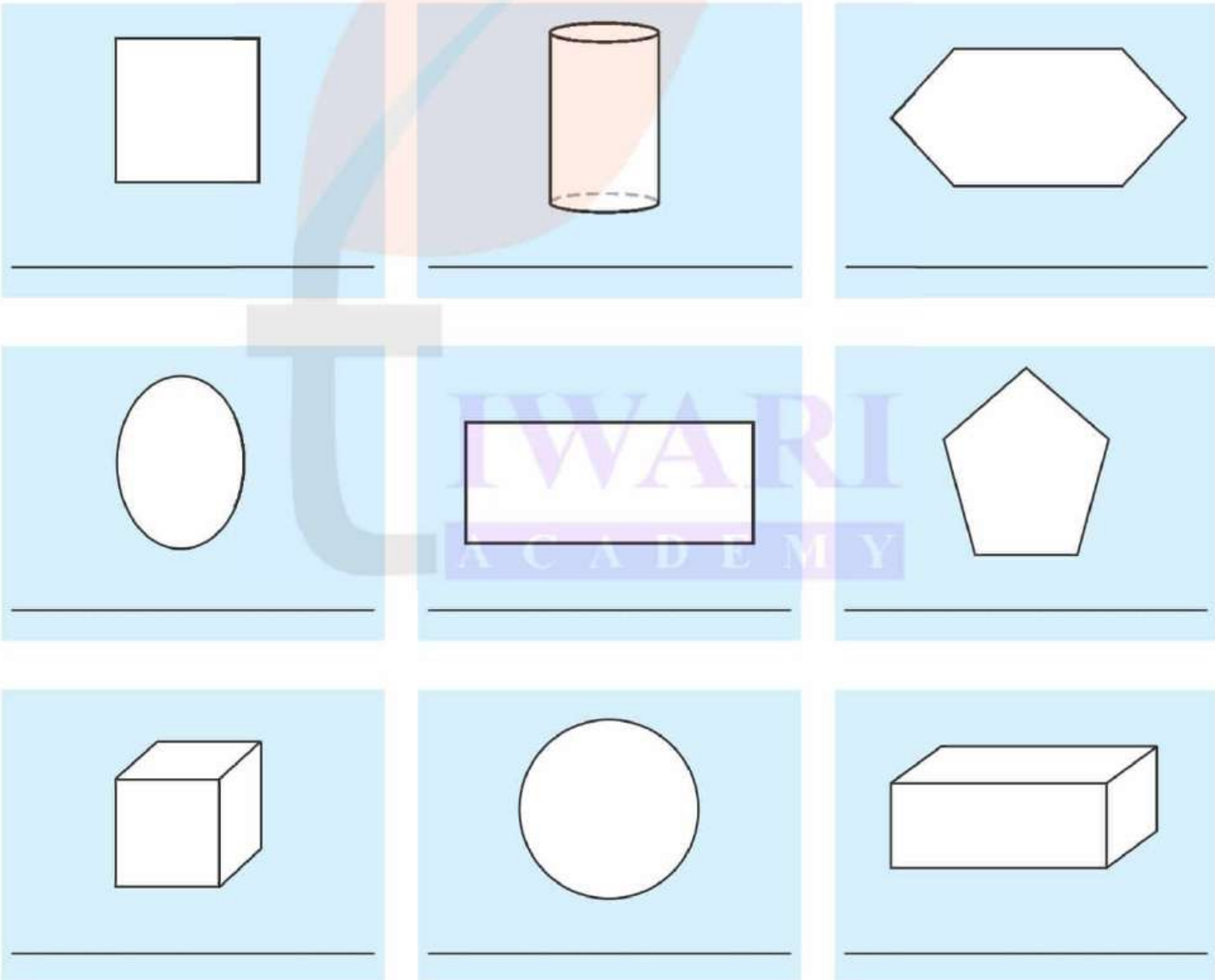
c. Birthday Cap ____________ d. Window ____________

e. Carrom board ____________ f. Balloon ____________

g. Egg ____________ h. Ice-cream ____________

i. Green-board ____________ j. Bed ____________

4. Identify and name the given shapes:



19. Days of the Week

There are seven days in a week. They are given below:

Sunday	1st day
Monday	2nd day
Tuesday	3rd day
Wednesday	4th day
Thursday	5th day
Friday	6th day
Saturday	7th day



Now, answer the following questions :

1. The day before Tuesday is ....
2. The day after Friday is ....
3. The day next to Sunday is ....
4. The day before Saturday is ....
5. The day of the week starts with ....
6. Our school remains closed on ....
7. The first day of the week is ....
8. The last day of the week is ....

Today, Yesterday and Tomorrow

If it is Monday today,
It was Sunday yesterday.

If it is Friday today,
It was Thursday yesterday.

If it is Wednesday today,
It was Tuesday yesterday.

If it is Sunday today,
It was Saturday yesterday.

If it is Thursday today,
It will be Friday tomorrow.

If it is Wednesday today,
It will be Thursday tomorrow.

If it is Saturday today,
It will be Sunday tomorrow.

If it is Monday today,
It will be Tuesday tomorrow.

20. Months of the Year

There are 12 months in an year. They are:

January	1st month
February	2nd month
March	3rd month
April	4th month
May	5th month
June	6th month
July	7th month
August	8th month
September	9th month
October	10th month
November	11th month
December	12th month

Practice Time

1. Write True or False:

Sunday is the last day of a week. ____________

Monday is the first day of a week. ____________

Tuesday comes before Wednesday. ____________

Friday comes in between Saturday and Sunday. ____________

Saturday is the 7th day of a week. ____________

2. Write the number of the day:

Sunday [ ] Friday [ ] Thursday [ ]

Saturday [ ] Wednesday [ ]

Monday [ ]

Tuesday [ ]

3. Match the day with its position:

1. Sunday	5th
2. Thursday	6th
3 Friday	7th
4. Saturday	1st
5. Wednesday	4th

21. Clock Reading

A clock has two hands.

The long hand is the minute hand.

The short hand is the hour hand.

Numerals from 1 to 12 are written on the face of the clock.



Time



7 O' clock

The minute hand is at 12

The hour hand is at 7.

The time is 7 O' clock.



3 O' clock

The minute hand is at 12

The hour hand is at 3.

The time is 3 O' clock.

Teacher's Guideline

1. Make children understand how to read time. (for explanation only)
2. While teaching clock reading, teacher should face the clock towards the students.
3. Use table of 5 to teach students to read minutes in a clock.

Half Time



8 : 30



2 : 30

The minute hand is at 6
The hour hand is between 8 and 9.
The time is half past 8.

The minute hand is at 6
The hour hand is between 2 and 3.
The time is half past 2.

Practice Time

1. Say the time:







______ ______ ______

2. Draw the hands to show the time:



7 o' clock



8 o' clock



Half past 7

3. Match the clock with the time:



half past 2



5 o'clock



9 o'clock



3 o'clock



Half past 12



1 o'clock

22. Indian Currency

Coins and Notes

We make use of money (coins and notes) for buying things.

Coins in common use



Notes in common use



Practice Time

How much money is it?







In Symbols	In Words
₹ 50	Fifty rupees only







In Symbols	In Words
₹	







In Symbols	In Words
₹	